

I AM Navy Medicine

RSS : Posts Comments

NAVY MEDICINE LIVE

THE OFFICIAL BLOG OF U.S. NAVY AND MARINE CORPS HEALTH CARE • 2011 & 2012 WINNER OF BEST NAVY BLOG

HomeAboutDisclaimerNavy Medicine NewsNavy Medicine WebSiteI AM Navy Medicine

Written on JULY 12, 2011 AT 9:26 AM by PDILLARD

Recognizing the Contributions of Navy Medical Research Efforts

Filed under UNCATEGORIZED [NO COMMENTS]



Cmdr. Rita Simmons, Executive Officer, Navy Medical Research Unit-Dayton

By Cmdr. Rita Simmons, Executive Officer, Navy Medical Research Unit-Dayton

As the Naval Aerospace Medical Research Laboratory (NAMRL) closes the book on its 70-plus year history in Pensacola, the laboratory's scientific resurgence and push to maintain mission execution during a tumultuous period of reorganization and relocation to Ohio to become part of Navy Medical Research Unit-Dayton continues to be widely recognized. Fittingly, in June 2011 NAMRL was awarded the Meritorious Unit Commendation (MUC) by the Secretary of the Navy for consistently demonstrating meritorious achievements above and beyond mission requirements from 1 April 2007 to 1 April 2010. The MUC is awarded to units whose accomplishments and achievements set it apart from other units performing similar services and is comparable to the individual Bronze Star award.

NAMRL distinguished itself by executing and delivering award winning products to the fleet and maintaining high levels of research quality and productivity during the Base Realignment and Closure (BRAC) relocation from NAS Pensacola, FL to Wright-Patterson Air Force Base in Dayton, OH. While many units facing BRAC intentionally scale down work volume or cease operations entirely, NAMRL improved scientific productivity by eight-fold, significantly increased sponsorship and research funding, and transitioned five innovative scientific products to the Fleet. In addition to setting itself apart through excellence in research and development, NAMRL personnel prepared for the BRAC transition, managing the complex logistics associated with physically moving the laboratory over 750 miles. NAMRL personnel and leadership successfully oversaw the design and construction of a \$13 million MILCON (military construction) and assumed the role of technical lead for the

Navy Medicine Video

Navy Medicine is a global healthcare network of 63,000 Navy medical personnel around the world who provide high quality health care to more than one million eligible beneficiaries. Navy Medicine personnel deploy with Sailors and Marines worldwide, providing critical mission support aboard ship, in the air, under the sea and on the battlefield.

Navy Medicine Social Media

Follow us on Twitter

Join us on Facebook

Read our publications

View our photo stream

Watch our videos

Navy Medicine Live Archives

March 2015 (8)

February 2015 (16)

January 2015 (12)

December 2014 (17)

design-build of two novel research devices, one of which was a \$19 million, one-of-a-kind Disorientation Research Device that will be a cornerstone of Navy Medicine’s aeromedical research program.

Although one of the smallest laboratories in the NMR&D Enterprise, NAMRL was recognized by several federal, national, and international organizations for producing outstanding research, with six awards bestowed, including two Federal Laboratory Consortium awards for Technology Transfer, the only laboratory in the Enterprise to ever receive this honor.

NAMRL leadership instilled a culture of service, resulting in a heightened commitment to its mission to directly impact warfighter readiness and Fleet survivability with relevant operational products. The award is a testament to the distinctive accomplishments, unrelenting perseverance, and unfailing devotion to duty displayed by the officers and staff of NAMRL, and represents the culture of excellence that will continue at Naval Medical Research Unit-Dayton.

This article originally appeared as part of the [DoDLive](#) Medical Monday series and can be found [here](#)

← Next post

Previous post →

November 2014 (11)
October 2014 (15)
September 2014 (20)
August 2014 (14)
July 2014 (13)
June 2014 (8)
May 2014 (11)
April 2014 (9)
March 2014 (14)
February 2014 (7)
January 2014 (7)
December 2013 (7)
November 2013 (12)
October 2013 (7)
September 2013 (14)
August 2013 (13)
July 2013 (11)
June 2013 (22)
May 2013 (15)
April 2013 (14)
March 2013 (14)
February 2013 (14)
January 2013 (12)
December 2012 (11)
November 2012 (11)
October 2012 (7)
September 2012 (9)
August 2012 (12)
July 2012 (13)
June 2012 (17)
May 2012 (22)
April 2012 (14)
March 2012 (13)
February 2012 (14)
January 2012 (13)
December 2011 (13)
November 2011 (20)
October 2011 (22)
September 2011 (12)